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Substitute for form 1449B/PTO				Complete if Known 101533104	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	Unassigned
Date Submitted: April 28, 2005				Filing Date	Herewith
(use as many sheets as necessary)				First Named Inventor	Yong KWEE
Sheet	1	of	2	Group Art Unit	Unassigned
				Examiner Name	Unassigned
				Attorney Docket Number	053466-0401

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS

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		Office ³	Number ⁴	Kind Code ⁵ (if known)				
/HS/	A1	PCT	WO 01/77362	A1	Chugai Seiyaku Kabushiki Kaisha	10/18/2001		Abs

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ⁴
/HS/	A2	CHIRIVA-INTERNATI, Maurizio et al., "Sperm protein 17 (Sp17) is a suitable target for immunotherapy of multiple myeloma", BLOOD, Vol. 100, No. 3, pgs. 961-965, August 1, 2002.	
	A3	THURNER, Beatrice et al., "Vaccination with Mage-3A1 Peptide-pulsed Mature, Monocyte-derived Dendritic Cells Expands Specific Cytotoxic T Cells and Induces Regression of Some Metastases in Advanced Stage IV Melanoma", J. EXP. MED., Vol. 190, No. 11, pgs. 1669-1678, 1999.	
	A4	SONG, Wenru et al., "Dendritic Cells Genetically Modified with an Adenovirus Vector Encoding the cDNA for a Model Antigen Induce Protective and Therapeutic Antitumor Immunity", J. EXP. MED., Vol. 186, No. 8, pgs. 1247-1256, 1997.	
	A5	SPECHT, Jennifer M. et al., "Dendritic Cells Retrovirally Transduced with a Model Antigen Gene are Therapeutically Effective against Established Pulmonary Metastases", J. EXP. MED., Vol. 186, No. 8, pgs. 1213-1221, 1997.	
	A6	TREON, Steven P., et al., "Immunotherapeutic Strategies for the Treatment of Plasma Cell Malignancies", SEMINARS IN ONCOLOGY, Vol. 27, No. 5, pgs. 598-613, 2000.	
↓	A7	CONDON, Cal et al, "DNA-based immunization by <i>in vivo</i> transfection of dendritic cells", NATURE MEDICINE, Vol. 2, No. 10, pgs. 1122-1128, October 1996.	
/HS/	A8	PORGADOR, Angel et al., "Bone Marrow-generated Dendritic Cells Pulsed with a Class I-restricted Peptide Are Potent Inducers of Cytotoxic T Lymphocytes", J. EXP. MED., Vol. 182, No. 1, pgs. 255-260, July 1995.	

Examiner Signature	/Hong Sang/ (06/04/2007)	Date Considered	06/04/2007
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				Group Art Unit	Unassigned
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Sheet	2	of	2	Attorney Docket Number	053466-0401

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/HS/	A9	GONG, Jianlin et al., "Induction of antitumor activity by immunization with fusions of dendritic and carcinoma cells", <i>NATURE MEDICINE</i> , Vol. 3, No. 5, pgs. 558-561, May 1997.	
/HS/	A10	SZABOLCS, Paul et al., "Retrovirally Transduced Human Dendritic Cells Express a Normal Phenotype and Potent T-Cell Stimulatory Capacity", <i>BLOOD</i> , Vol. 90, No. 6, pgs. 2160-2167, September 1997.	
/HS/	A11	SYRENGELAS, Anthanasia D. et al., "DNA immunization induces protective immunity against B-cell lymphoma", <i>NATURE MEDICINE</i> , Vol. 2, No. 9, pgs. 1038-1041, September 1993.	

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	10/533,104
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				First Named Inventor	Yong KWEE
				Group Art Unit	1645
				Examiner Name	Unassigned
Sheet	1	of	1	Attorney Docket Number	053466-0401

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/HS/	B1	EP	1 059 533	A1	Chugai Seiyaku Kabushiki Kaisha	12/13/2000		

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/HS/	B2	HUNDEMER et al., "Identification of T Cell Epitopes within the Plasmacell Antigen HM1.24", 2002, Blood, Vol. 100, No. 11, pg. Abstract No. 5088, XP009063835.	
	B3	NICOLA DI et al., "Gene Transfer into human dendritic antigen-presenting cells by vaccinia virus and adenovirus vectors", 1998, Cancer Gene Therapy, Vol. 5, No. 6, pgs. 350-356.	
	B4	OHTOMO et al., "Molecular Cloning and Characterization of a Surface Antigen Preferentially Overexpressed on Multiple Myeloma Cells", Biochemical and Biophysical Research Communications, 1999, Vol. 258, No. 3, pgs. 583-591.	
↓	B5	OZAKI et al., "Humanized Anti-HM1.24 Antibody Mediates Myeloma Cell Cytotoxicity That is Enhanced by Cytokine Stimulation of Effector Cells", Blood, 1999, Vol. 93, No. 11, pgs. 3922-3930.	
/HS/	B6	REW, et al, "Potent anti-tumour cytotoxic T lymphocytes directed against the myloma antigen HM1.24", Blood, 2003, Vol. 102, No. 11, pg. 112A, XP009063769.	

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